PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2000

Application or Docket Number

_		CLAIMS A	AS FILED (Colum		(Column :	2)	SMALL TYPE	ENTITY	00	OTHER	
T	OTAL CLAIMS	S ·	1	Я			RATE	FEE	OR 7	SMALL	
FOR			NUMBE	A FILED	NUMBER E	XTRA	BASIC FI		1	BASIC FEE	710.0
TOTAL CHARGEABLE CLAIMS			10) % minus 20= *		H		335.00	OR	BASIC FEE	/10.0
	DEPENDENT C						X\$ 9=		OR	X\$18=	
NULTIPLE DEPENDENT CLAIM PI			I (7	2 minus 3 =			X40=		OR	X80=	
							+135=	2	OR	+270=	
1	the difference	e in column 1 is	less than	zero, enter "	0° in colum	nn 2	TOTAL		OR	TOTAL	7/c
	11/03	(Column 1)	AMENDE	(Column	12) (Col	lumn 3)		ENTITY	OR	OTHER	THAN
		REMAINING AFTER AMENDMENT		HIGHES NUMBE PREVIOU PAID FO	R PRI	ESENT XTRA	RATE	ADDI- TIONAL FEE		RATE	ADD TION/ FEE
	Total	. 18	Minus	. 2	0 =		X\$ 9=		OR	X\$18=	, , , , ,
	Independent FIRST PRESE	ENTATION OF M	Minus	3) =		X40=	1	OR	X80=	
			02.11 62 0	T' CIADEM! C	LAIM		+135=		1	±270≦	
	1.				o . · ·		TOTA		OR OR	TOTAL	
	31/04	(Column 1) CLAIMS REMAINING		(Column HIGHES NUMBE	ST .	umn 3)	ADDIT, FEE	ADDI-]	ADDIT. FEE	ADD
-		AFTER AMENDMENT		PREVIOU PAID FO	SLY E	CTRA	RATE	TIONAL FEE		HATE	ADD TION/
	Total	. 18	Minus	. 21) =	_	X\$ 9=		OF	X\$18=	FEE
	Independent	· a	Minus	··· 3			X40=	15-		X80=	
1	THOTTHESE	NTATION OF M	JUI IPLE DE	PENDENT C	LAIM			/	OR		
							+135=	<u></u>	OR	+270=	
	/						ADDIT. FEE		OR	TOTAL ADDIT, FEE	
1	5/04	100 lum - 43			2) /0-1	umn 3)					
	5 104	(Column 1) CLAIMS		(Column							
	5 (04			(Column HIGHES NUMBER PREVIOUS PAID FOR	T R PRE SLY FY	SENT	RATE	ADDI- TIONAL		RATE	TIONA
	Total	CLAIMS REMAINING AFTER	Minus	HIGHES NUMBER	R PRE	SENT					TIONA
	Total Independent	CLAIMS REMAINING AFTER AMENDMENT • //	Minus	HIGHES NUMBER PREVIOUS PAID FOR	T PRE EX	SENT	X\$ 9=	TIONAL	OR	X\$18=	TIONA
	Total Independent	CLAIMS REMAINING AFTER AMENDMENT	Minus	HIGHES NUMBER PREVIOUS PAID FOR	T PRE EX	SENT		TIONAL	OR OR		ADDI TIONA FEE
	Total Independent FIRST PRESE	CLAIMS REMAINING AFTER AMENDMENT • //	Minus JLTIPLE DE	HIGHES NUMBER PREVIOUS PAID FOR THE	T PRE EX	SENT TRA	X\$ 9=	TIONAL	l	X\$18=	TIONA